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The Fungi of the Bristol District.

PART XIII.

By CEDRIC BUCKNALL, Mus.Bac.

THE following species are either new, or have occurred for the first time in Britain :—

1401. Agaricus (Collybia) eustygius, *Cooke, Illus. Supp. t. 1185.*

1404. Cortinarius (Phlegmacium) testaceus, *Cooke, Illus. Supp. t. 1190.*

1419. Oligonema furcatum, *Bucknall, n. sp.*

1429. Helotium deparculum, *Karst. Myc. Fenn., p. 150.*

1430. Lachnella globulifera, *Fckl.*

1431. Lachnella fragariastri, *Phillips in litt.*

1400. Agaricus (Tricholoma) imbricatus, *Fr.* } Abbot's Leigh, Sept., 1890.

1401. Agaricus (Collybia) eustygius, *Cooke, Illus. Supp. t. 1185.* } Leigh Woods, Sept., 1880.

"Pileus rather fleshy, convex, then plane, sometimes depressed (3–5 c.m. broad), even, smooth, becoming shining when dry, tough, dingy white, a little darker about the disc, margin thin, smooth, occasionally flexuous; stem stuffed, rarely hollow, attenuated downwards into a rooting base (5–8 c.m. long, 6–8 m.m. thick), white above, sprinkled with small punctate scales, darker below, and often becoming fuliginous, somewhat longitudinally striate or fibrous; gills rather broad, rounded behind, not crowded, dark grey. Spores white, globose, 4–5 μ. Odour of rancid meal. Whole plant in drying becoming black." *Cooke in Grevillea, vol. xix., p. 40.*

One specimen of this well-marked *Collybia* was found in the Leigh

Woods in the year 1880, and it had not been noticed since that time, until 1890, when several specimens were met with at an excursion of the Woolhope Club to Whitfield, near Hereford. The upper figure in *Cooke, Illus. t. 1185*, is taken from a drawing of the Leigh Wood specimen, the others from those from Whitfield.

1402. Agaricus (Pluteus) ephebius, *Fr.* } Leigh Woods, Sept., 1890.

*Agaricus (Inocybe) asterospora, *Quel.* } Sandy Lane, Aug., 1877.

1403. Agaricus (Stropharia) merdarius, *Fr.* } Abbot's Leigh, Aug., 1890.

1404. Cortinarius (Phlegmacium) testaceus, *Cooke, Illus. Supp. t. 1190.* } Westridge Wood, Sept., 1881.

"Pileus fleshy, convex, then flattened and obtusely umbonate, or depressed (7–10 c.m. broad), brick-red, rather vinous, growing paler with age, smooth, even, viscid; stem (8–9 c.m. long, 1½ c.m. thick) attenuated upwards, from a sub-marginate, bulbous base, whitish above, becoming rufous about the base, solid, longitudinally fibrously striate below; flesh rather flesh-coloured, becoming ruddy at apex and base; gills broad (1 c.m.), scarcely crowded, adnate, a little emarginate behind, dusky cinnamon; spores elliptic, narrowed at each end, rough, 16×8 μ." *Cooke, Revis. Hd.-bk. Brit. Fungi, p.* 378.

This species, like *A. eustygius*, was met with in this district some years ago, in 1881, and is recorded at No. 860, vol. III., p. 264, as *Cort. russus*. It was also found at the Fungus Foray at Whitfield, a few hundred yards from where *A. eustygius* grew, and, being found to differ entirely from *Cort. russus*, was described as new by Dr. Cooke. The larger figure in the "Illustrations" is taken from a drawing of the Westridge Wood specimen.

*Cortinarius (Phlegmacium) purpurascens, *Fr.* } Brockley Coombe, Oct., 1890.

1405. Cortinarius (Inoloma) violaceus, *Fr.* } Leigh Woods, Sept., 1890.

1406. Cortinarius (Dermocybe) orellanus, *Fr.* } Leigh Woods, Sept., 1890.

1407. Cortinarius (Telamonia) rigidus, *Scop.* } Leigh Woods, Nov., 1890.

1408. Lactarius trivialis, *Fr.* } Brockley Coombe, Oct., 1890.

* Lactarius fuliginosus, *Fr.* Haw Wood, Aug., 1877.
Recorded in Vol. II., p. 212, as *L. acris*.

1409. Russula cærulea, *Pers.* / *Cooke, Illus. t. 1052.* } Coombe Hill, Oct., 1890.

1410. Russula rubra, *var.* sapida, / *Cooke, Illus. t. 1087.* } Leigh Woods, Sept., 1890.

1411. Russula granulosa, *Cooke,* / *Illus. t. 1038.* } Abbot's Leigh, Sept., 1890.

1412. Russula puellaris, *Fr.* / *Cooke, Illus. t. 1065.* } Leigh Woods, Nov., 1890.

1413. Marasmius erythropus, *Fr.* Portishead, Sept., 1890.

1414. Boletus tenuipes, *Cooke.* Leigh Woods, Sept., 1890.

1415. Polyporus picipes, *Fr.* Abbot's Leigh, Sept., 1890.

1416. Craterellus crispus, *Fr.* Leigh Woods, Oct., 1890.

1417. Peniophora velutina, *Cooke.* Leigh Woods, July, 1890.

1418. Cyphella rubi, *Fckl.* Clevedon, July, 1890.

1419. Oligonema furcatum, *Buck-* / *nall, n. sp.* } Abbot's Leigh, Nov., 1890.

Sporangia scattered, globose, *shining, bright chrome yellow* as well as the capillitium and spores; elaters cylindrical, simple or branched, slightly thickened at the obtuse ends, with a faint open spiral, 3–4 μ diameter; spores globose, *minutely warted*, 11–12 μ diameter.

Superficially, closely resembling *Oligonema nitens*, from which, however, it is quite distinct in the minutely warted spores, and the absence of thickened rings in the usually furcate elaters.

On a rotten trunk.

1420. Perichæna confusa, *Massee in litt.,* / *Ellis, N. Amer. Fungi, No. 726* / *(as Ophiotheca umbrina, Berk.).* / *Perichœna variabilis, Rost.* / *Physarum vermiculare, Sz.* } Yatton, Jan., 1890.

Sporangia hemispherical and scattered or æthalioid and often forming an irregular network, pale umber or dingy ochraceous, dehiscing irregularly; capillitium well developed, forming an irregular loose network, threads 2–4 μ thick, irregularly notched; spores subglobose, 13–14 μ diameter, smooth; mass of capillitium and spores dingy ochraceous, sometimes with a suggestion of olive.

1421.	Puccinia menthæ, *Pers.* Uredo and teleutospores.	West Harptree,	Sept., 1890.
1422.	Puccinia pruni, *Pers.* Uredospores.	Clevedon,	Sept., 1890.
1423.	Puccinia coronata, *Corda.* Æcidiospores. *Æcidium crassum.*	Tickenham Hill,	June, 1891.

On *Rhamnus catharticus.*

1424.	Ustilago tragopogi, *Pers.* *U. receptaculorum, Fr.*	Clevedon,	Sept., 1890.
1425.	Æcidium punctatum, *Pers.* *Æ. quadrifidum, D.C.*	Clevedon,	May, 1891.
1426.	Volutella ciliata, *Fr.*	Clevedon,	July, 1890.
1427.	Peziza polytrichi, *Schum.*	The Gully,	May, 1891.
1428.	Morchella esculenta, *Linn.*	Brentry,	May, 1879.
1429.	Helotium deparculum, *Karst. Myc. Fenn. p. 150, Pseudhelotium deparculum, Sacc.*	Ashton,	July, 1885.

Gregarious, at first spheroid, then nearly plane, when dry hemispherical and concave, sessile, furfuraceo-puberulous, pallid or pallid yellow, when dry ochraceous or reddish-yellow, ·03-·04 m.m. broad; asci cylindraceo-clavate, 4-spored, 30–45 $\mu \times 4$–5 μ; spores linear-fusoid, straight or curved, simple or pseudo-septate, 12–15 $\mu \times 1{\cdot}5$ μ; paraphyses few, slender.

On dead stems of *Spiræa ulmaria.*

1430.	Lachnella globulifera, *Fckl.*	Clevedon,	
1431.	Lachnella fragariastri, *Phillips, n. sp. in litt.*	Clevedon, Mr. R. Baker,	June, 1890.

Gregarious; stipitate, firm, cyathiform, faint purplish-red, paler near the margin, clothed with short, hyaline simple hairs, usually enlarged at the summit; asci subclavate; sporidia 8, fusiform or oblongo-fusiform, 5×1–2 μ; paraphyses acerose, rather stout, somewhat abruptly acuminate.

On dead or dying strawberry stems.

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[1] = *A. vilis, Fr.*

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[1] = *A. adiposus, Fr.* [2] = *Paxillus lepista, Fr.*

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[1] = *A. amianthinus, Scop.* [2] = *A. asterospora, Quel.* [3] = *A. velutinus, Pers.*

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[1] =*A. nebularis*, *Fr.*
[2] Probably a lateral-stemmed form of *A. subpulverulentus*, *Pers.*
[3] =*A. sordidus*, *Fr.*

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[1] = *A. electicus*, *Bucknall.*

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[1] = *A. argyraceus*, var. *virescens, Cooke.* [2] = *A. epizanthus, Fr.*

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„ *Kalch.*		II. 350
ulmarius, *Bull.*	945	IV. 55
umbelliferus, *Linn.*	941	IV. 55
umbrosus, *Pers.*[1]	45	II. 210
ustalis, *Fr.*	840	III. 262
vaccinus, *Pers.*	1244	V. 128
vaginatus, *Bull.*	1	II. 208
variabilis, *Pers.*	48	II. 210
velutinus, *Pers.*	315*	II. 343
velutipes, *Curt.*	26	II. 209
vertirugis, *Cooke*	285	II. 342
vestitus, *Fr.*	717	III. 133
vilis, *Fr.*	1087*	IV. 198
vitilis, *Fr.*	36	II. 209
vulgaris, *Pers.*	1250	V. 129
vulgaris, *Pers.*[2]	511	III. 60
xanthopus, *Fr.*	510	III. 60
Anixia		
perichænoides, *Cooke*	1240	V. 54
Anthostoma		
italicum, *Sacc.*	1219*	V. 52
Arcyria		
cinerea, *Bull.*	570	III. 64
incarnata, *Pers.*	571	III. 64

[1] = *A. cervinus, Schaeff.* [2] = *A. pelliculosus, Fr.*

	NO.	VOL. PAGE
Arcyria—*continued.*		
nutans, *Fr.*	386	II. 346
„ *Bull.*	571*	III. 64
pomiformis, *Roth.*	569	III. 64
punicea, *Pers.*	161	II. 214
„ *Pers.*	568*	III. 64
Arthrinium		
sporophlœum, *Kütz.*	896	III. 266
Arthrobotryum		
atrum, *B. & Br.*	986	IV. 58
Ascobolus		
argenteus (Ascophanus) *Curr.*	810	III. 138
argenteus (Ryparobius) *B. & Br.*	812	III. 138
carneus, *Pers.*	909	III. 267
ciliatus, *Schum.*	464	II. 349
denudatus, *Fr.*	1001	IV. 58
furfuraceus, *Pers.*	639	III. 68
glaber, *Pers.*	807	III. 137
granuliformis, *Crouan*	640	III. 68
immersus, *Pers.*	808	III. 137
lacteus, *C. & Ph.*	642	III. 68
neglectus, *Boud.*	809	III. 138
Pelletièri, *Crouan*	641	III. 68
sexdecemsporus, *Crouan*	811	III. 138
vinosus, *Berk.*	806	III. 137
Ascophora		
mucedo, *Tode*	1287	V. 130
Aspergillus		
virens, *Link.*	595	III. 65
Asterosporium		
Hoffmannii, *M. & N.*	171	II. 214
Auricularia		
mesenterica, *Bull.*	132	II. 213
Bactridium		
flavum, *Kütz.*	175	II. 214
Badhamia		
hyalina, *Berk.*	381*	II. 346
„ *Pers.*	562*	III. 63
utricularis, *Berk.*	382	II. 346
„ *Bull.*	562*	III. 63
utricularis, Berk.[1]	158	II. 214

[1] =*B. hyalina, Berk.*

	NO.	VOL. PAGE
Belonidium		
pullum, Ph. & K.	628	III. 68
Bispora		
monilioides, *Corda*	396	II. 346
Bolbitius		
Boltoni, *Fr.*	1370	VI. 190
titubans, *Fr.*	325	II. 344
Boletus		
badius, *Fr.*	870	III. 264
candicans, *Fr.*	747	III. 135
castaneus, *Bull.*	1340	VI. 31
chrysenteron, *Fr.*	107	II. 212
edulis, *Bull.*	748	III. 135
„ *Bull.*	871	III. 264
elegans, *Schum.*	542	III. 62
flavus, *With.*	1339	VI. 31
granulatus, *Linn.*	106	II. 212
laricinus, *Berk.*	105	II. 212
luridus, *Fr.*	108	II. 212
piperatus, *Bull.*	744	III. 135
scaber, *Fr.*	109	II. 212
subtomentosus, *Linn.*	745	III. 135
tenuipes, *Cooke*	1414	VI. 276
variecolor, *B. & Br.*	746	III. 135
Botryosporium		
pulchrum, *Corda*	784	III. 136
Bovista		
plumbea, *Pers.*	762	III. 135
Brefeldia		
maxima, *Fr.*	567*	III. 64
Bulgaria		
inquinans, *Fr.*	225	II. 216
pulla, *Fr.*	1075	IV. 149
sarcoides, *Fr.*	226	II. 216
Byssosphæria		
aquila, *Fr.*	666	III. 69
Calocera		
cornea, *Fr.*	142	II. 213
glossoides, *Fr.*	371	II. 346
viscosa, *Fr.*	1066	IV. 148

	NO.	VOL. PAGE
Cantharellus		
aurantiacus, *Fr.*	1159	V. 49
carbonarius, *A. & S.*	1372	VI. 191
cibarius, *Fr.*	99	II. 212
cupulatus, *Pers.*	539	III. 62
infundibuliformis, *Fr.*	740	III. 135
Capnodium		
sphæricum, *Cooke*	271	II. 218
Cephalotheca		
sulphurea, *Fckl.*	600	III. 66
Ceratium		
hydnoides, *A. & S.*	427	II. 347
Ceratostoma		
ampullasca, *Cooke*	665	III. 69
caprinum, *Fr.*	269	II. 218
Ceriospora		
xantha, *Sacc.*	1227	V. 48
„ *Sacc.*	1227	V. 53
Ceuthospora		
lauri, *Grev.*	169	II. 214
phacidioides, *Grev.*	1173	V. 50
Chætodiplodia		
caulina, *Karst.*	1164	V. 47
„ *Karst.*	1164	V. 49
Chætomium		
elatum, *Kütz.*	789	III. 186
Chondrioderma		
difforme, *Pers.*	888	III. 266
radiatum, *Linn.*	1069	IV. 148
Cladosporium		
herbarum, *Link.*	780	III. 186
Clathroptychium		
rugulosum, *Wallr.*	567*	III. 64
Clavaria		
abietina, *Pers.*	556	III. 69
aculina, *Quel.*	968	IV. 56
acuta, *Sow.*	370	II. 345
Ardenia, *Sow.*	1065	IV. 148
aurea, *Schaeff.*	757	III. 135
cinerea, *Bull.*	138	II. 213
coralloides, *Linn.*	966	IV. 56
cristata, *Holmsk.*	139	II. 213

	NO.	VOL. PAGE
Clavaria—*continued.*		
cristata, *Pers.*	1064	IV. 148
fastigiata, *D.C.*	136	II. 213
formosa, *Pers.*	967	IV. 56
fragilis, *Holmsk.*	141	II. 213
fusiformis, *Sow.*	880	III. 265
inæqualis, *Mull.*	369	II. 345
juncea, *Fr.*	557	III. 63
lilacina, *Fr.*	1345	VI. 32
muscoides, *Linn.*	137	II. 213
pistillaris, *Linn.*	759	III. 135
purpurea, Schaeff.		VI. 32
rugosa, *Bull.*	140	II. 213
stricta, *Pers.*	1346	VI. 32
umbrina, *Berk.*	1063	IV. 148
uncialis, *Grev.*	760	III. 135
vermiculata, *Scop.*	758	III. 135
Claviceps		
microcephala, *Tul.*	469	II. 349
Coccotrichum		
brevius, *B. & Br.*	781	III. 136
Coleosporium		
rhinanthacearum, *Lev.*	586	III. 65
senecionis, *Pers.*		VI.
sonchi-arvensis, *Lev.*	412	II. 347
tussilaginis, *Lev.*	188	II. 215
Colpoma		
quercinum, *Wallr.*	1116	IV. 201
Comatricha		
Friesiana, *D. By.*	567*	III. 64
„ *var. A.* obovata	567*	III. 64
„ *var. B.* oblonga	567*	III. 64
Conisphæria		
pæcilostoma, *B. & Br.*	1314	V. 132
pertusa, *Pers.*	672	III. 69
Coprinus		
atramentarius, *Fr.*	71	II. 211
cinereus, *Schaeff.*	1091	IV. 199
comatus, *Fr.*	70	II. 211
domesticus, *Fr.*	1369	VI. 190
ephemerus, *Fr.*	722	III. 134
fimetarius, *var.* pullatus, *Bolt.*	1258	V 129

	NO.	VOL. PAGE
Coprinus—*continued.*		
lagopus, *Fr.*	73	II. 211
micaceus, *Fr.*	72	II. 211
niveus, *Fr.*	324	II. 344
nycthemerus, *Fr.*	859	III. 264
plicatilis, *Fr.*	74	II. 211
radiatus, *Fr.*	721	III. 134
tomentosus, *Fr.*	323	II. 344
Cornuvia		
metallica, *B. & Br.*	568*	III. 64
Corticium		
arachnoideum, *Berk.*	361	II. 345
cæruleum, *Fr.*	133	II. 213
cinereum, *Fr.*	135	II. 213
comedens, *Fr.*	365	II. 345
incarnatum, *Fr.*	555	III. 63
lactescens, *Berk.*	363	II. 345
læve, *Pers.*	362	II. 345
puberum, *Fr.*[1]	364	II. 345
quercinum, *Pers.*	134	II. 213
sambuci, *Fr.*	366	II. 345
sanguineum, *Fr.*	1062	IV. 148
Cortinarius		
acutus, *Fr.*	532	III. 62
anfractus, *Fr.*	1039	IV. 146
anomalus, *Fr.*	861	III. 264
Armeniacus, *Fr.*[2]	330	II. 344
arvinaceus, *Fr.*	1043	IV. 147
„ *Fr.*	1094*	IV. 199
bicolor, *Cooke*	1333*	VI. 28
„ *Cooke*	1333*	VI. 30
bivelus, *Fr.*[3]	1263	V. 129
Bulliardi, *Fr.*	727	III. 134
cærulescens, *Fr.*	725	III. 134
calochrous, *Fr.*	1040	IV. 146
camurus, *Fr.*	1262	V. 129
castaneus, *Fr.*	1050	IV. 147
cinnamomeus, *Fr.*	328	II. 344
claricolor, *Fr.*	723	III. 134
colus, *Fr.*	1051	IV. 147

[1] = *C. læve, Pers.*

[2] Probably *C. saturninus, Fr.*

[3] = *C. laniger, Fr.*

Cortinarius—*continued.*	NO.	VOL. PAGE
cotoneus, *Fr.*[1]	862	III. 264
croceo-cæruleus, *Fr.*	1094	IV. 199
cyanopus, *Fr.*	1259	V. 129
decipiens, *Fr.*	1053	IV. 147
decoloratus, *Fr.* (?)	326	II. 344
diabolicus, *Fr.*[2]	327	II. 344
dilutus, *Fr.*	1049	IV. 147
elatior, *Fr.*	726	III. 134
emollitus, *Fr.*	1261	V. 129
firmus, *Fr.*	729	III. 134
flexipes, *Fr.*	329	II. 344
„ *Fr.*		II. 350
fulgens, *Fr.*	1093	IV. 199
germanus, *Fr.*	1054	IV. 148
glaucopus, *Fr.*	1092	IV. 199
helvolus, *Fr.*	1047	IV. 147
hinnuleus, *Fr.*	1048	IV. 147
injucundus, *Weinm.*	1333	VI. 30
laniger, *Fr.*	1331*	VI. 29
largus, *Fr.*	529	III. 62
leucopus, *Fr.*	1052	IV. 147
licinipes, *Fr.*	728	III. 134
limonius, *Fr.*	1332*	VI. 30
macropus, *Fr.*	1095	IV. 199
mucifluus, *Fr.*	1044	IV. 147
multiformis, *Fr.*	724	III. 134
nitrosus, *Cooke*	1332	VI. 28
„ *Cooke*	1332	VI. 29
ochroleucus, *Fr.*	1156	V. 49
orellanus, *Fr.*	1406	VI. 275
paleaceus, *Fr.*	531*	III. 62
„ *Weinm, var.*	955*	IV. 56
papulosus, *Fr.*	1042	IV. 146
„ *Fr.*	1094*	IV. 199
penicellatus, *Fr.*	1155	V. 47
„ *Fr.*	1155	V. 49
percomis, *Fr.*[3]	1038	IV. 146
prasinus, *Fr.*	1041	IV. 146
privignus, *Fr.*	1264	V. 129
purpurascens, *Fr.*	75	II. 211

[1] Probably *C. sublanatus*, *Fr.* [2] = *C. paleaceus*, *Fr.* [3] = *C. limonius*, *Fr.*

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Cortinarius—*continued.*			
purpurascens, *Fr.*	1404*	VI.	275
quadricolor, *Fr.*[1]	1046	IV.	147
„ *Fr.*	1094*	IV.	199
raphanoides, *Fr.*	863	III.	264
Riederi, *Fr.*	530	III.	62
rigens, *Fr.*	956	IV.	56
rigidus, *Scop.*	1407	VI.	275
russus, *Fr.*[2]	860	III.	264
sanguineus, *Fr.*	954	IV.	56
saturninus, *Fr.*	1157	V.	49
scandens, *Fr.*	1265	V.	129
scaurus, *Fr.*	1260	V.	129
scutulatus, *Fr.*	955	IV.	56
subferrugineus, *Fr.*	1096	IV.	199
sublanatus, *Fr.*	1045	IV.	147
testaceus, *Cooke*	1404	VI.	274
„ *Cooke*	1404	VI.	275
torvus, *Fr.*	581	III.	62
triumphans, *Fr.*	1371	VI.	190
varius, *Fr.*	1331	VI.	29
violaceus, *Fr.*	1405	VI.	275
Coryneum			
microstictum, *B. & Br.*	582	III.	65
Craterellus			
cornucopioides, *Pers.*	876	III.	265
crispus, *Fr.*	1416	VI.	276
sinuosus, *Fr.*	123	II.	218
Craterium			
minutum, *Leers.*	565	III.	64
vulgare, *Ditm.*	1281	V.	130
Cribaria			
intricata, *Schrad.*	160	II.	214
„ *Schrad.*	568*	III.	64
microcarpa, *Rost.*	1380	VI.	189
„ *Rost.*	1380	VI.	191
Crucibulum			
vulgare, *Tul.*	574	III.	65
Cryptovalsa			
Nitschkei, *Fckl.*	1299	V.	127
„ *Fckl.*	1299	V.	131

[1] = *C. bicolor, Cooke.* [2] = *C. testaceus, Cooke.*

	NO.	VOL. PAGE
Cucurbitaria		
berberidis, *Gray*	1014	IV. 59
„ *Gray*	1061*	IV. 150
cupularis, *Fr.*	1204	V. 51
Cyathus		
striatus, *Hoff.*	766	III. 136
vernicosus, *D.C.*	1162	V. 49
Cynophallus		
caninus, *Fr.*	148	II. 214
Cyphella		
capula, *Fr.*	368	II. 345
Curreyi, *B. & Br.*	878	III. 265
faginea, *Lib.*	879	III. 265
griseo-pallida, *Weinm.*	1377	VI. 191
pallida, *B. & Br.*	756	III. 135
punctiformis, Karst.		III. 265
rubi, *Fckl.*	1418	VI. 276
villosa, *Pers.*		III. 265
Cystopus		
candidus, *Lev.*	190	II. 215
cubicus, *Str.*	189	II. 215
lepigoni, *D. By.*	191	II. 215
Cytospora		
pinastri, *Fr.*	1109	IV. 200
Dacrymyces		
cæsius, *Fr.*	1347	VI. 28
„ *Fr.*	1347	VI. 32
chrysocomus, *Tul.*	971	IV. 57
stillatus, *Nees.*	1103	IV. 200
Dactylium		
roseum, *Berk.*	782	III. 136
Dædalea		
confragosa, *Pers.*	1273	V. 130
quercina, *Pers.*	118	II. 213
unicolor, *Fr.*	549	III. 63
Darluca		
filum, *Cast.*	1174	V. 50
macropus, *B. & Br.*	167	II. 214
Dendryphium		
curtum, *B. & Br.*	199	II. 215
Dermatea		
dryina, *Cooke*	638	III. 68

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Diachæa		
leucopoda, *Bull.*	975	IV. 57
Diaporthe		
acus, *Blox.*	1121	IV. 201
arctii, *Lasch.*	1122	IV. 201
Beckhausii, *Nke.*	1202	V. 48
„ *Nke.*	1202	V. 51
blepharodes, *B. & Br.*	1125	IV. 201
circumscripta, *Otth.*	1203	V. 48
„ *Otth.*	1203	V. 51
crustosa, *Sacc. & Roum.*	1305	V. 127
„ *Sacc. & Roum.*	1305	V. 131
discors, *Sacc.*	1123	IV. 201
discrepans, *Sacc.*	1301	V. 127
„ *Sacc.*	1301	V. 131
discutiens, *Berk.*	1304	V. 131
epilobii, *Cooke*	1306	V. 132
euphorbiæ, *Cooke*	1011	IV. 59
ilicina, *Cooke*	819	III. 138
inæqualis, *Curr.*	1200	V. 51
incarcerata, *B. & Br.*	1124	IV. 201
Laschii, *Nke.*	1010	IV. 59
lyrella, *M. & N.*	918	III. 268
pantherina, *Berk.*	652	III. 69
protracta, *Nits.*	1120	IV. 201
pulla, *Nits.*	1119	IV. 201
pustulata, *Desm.*	1013	IV. 59
quercus, *Fckl.*	1302	V. 127
„ *Fckl.*	1302	V. 131
revellens, *Nke.*	1201	V. 47
„ *Nke.*	1201	V. 51
sarothamni, *Awd.*	1303	V. 131
scobina, *Nke.*	651	III. 68
spiculosa, *Pers.*	650	III. 68
Tulasnei, *Nke.*	1300	V. 127
„ *Nke.*	1300	V. 131
velata, *Pers.*	1009	IV. 59
Diatrype		
angulata, *Fr.*	655	III. 69
aspera, *Fr.*	653	III. 69
berberidis, *Cooke*	1190	V. 51
brassicæ, *Cooke*	1189	V. 51

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Diatrype—*continued.*		
bullata, *Fr.*	1292	V. 131
disciformis, *Fr.*	1127	IV. 201
favacea, *Fr.*	250	II. 217
ferruginea, *Fr.*	656	III. 69
podoides. *Fr.*	252	II. 217
stigma, *Fr.*	251	II. 217
strumella, *Fr.*	1126	IV. 201
verruciformis, *Fr.*	654	III. 69
Dictydium		
cernuum, *Pers.*	568	III. 64
Dictyosporium		
elegans, *Corda*	583	III. 65
Didymella		
sæpincoliformis, *De Not.*	1221*	V. 53
Didymium		
cinereum, *Fr.*	381	II. 346
clavus, *A. & S.*	1350	VI. 32
farinaceum, Fr.	380	II. 346
hemisphæricum, Fr.	378	II. 346
microcarpon, *Fr.*	974	IV. 57
nigripes, Fr.	156	II. 214
squamulosum, *A. & G.*	379	II. 346
„ *A. & G.*	567*	III. 64
Didymosphæria		
conoidea, *Niessl.*	1220	V. 53
Dinemasporium		
graminum, *Lev.*	394	II. 346
graminum, *var.* herbarum, *Cooke*	770	III. 136
Diplodia		
fibricola, *Berk.*	769	III. 135
herbarum, *Lev.*	578	III. 65
rubi, *Fr.*	1107	IV. 200
sapinea, *Fr.*	1106	IV. 200
Scheidweileri, *West.*	1163	V. 49
vulgaris, *Lev.*	577	III. 65
Discella		
microsperma, *B. & Br.*	581	III. 65
Discosea		
alnea, *Lib.*	580	III. 65
Dothidea		
caricis, *Fr*	1008	IV. 59

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Dothidea—*continued.*		
filicina, *Fr.*	818	III. 138
graminis, *Fr.*	479	II. 349
Johnstoni, *B. & Br.*	480	II. 349
junci, *Fr.*	478	II. 349
trifolii, *Fr.*	477	II. 349
ulmi, *Fr.*	476	II. 349
Dothiora		
sphæroides, *Fr.*	576	III. 65
Elaphomyces		
granulatus, *Fr.*	1003	IV. 59
Endogone		
pisiformis, *Link.*	989	IV. 58
Enerthenema		
elegans, *Bowm.*	385	II. 346
papillata, *Pers.*	567*	III. 64
Epichloe		
typhina, *Berk.*	235	II. 217
Epicoccum		
neglectum, *Desm.*	779	III. 136
Erysiphe		
communis, *Schl.*	788	III. 136
lamprocarpa, *Lev.*	786	III. 136
Montagnei, *Lev.*	990	IV. 58
tortilis, *Link.*	787	III. 136
Eutypa		
Acharii, *Tul.*	648	III. 68
flavo-virens, *Tul.*	1117	IV. 201
lata, *Pers.*	1191	V. 51
leioplaca, *Fr.*	1192	V. 51
rhodi, *Fckl.*	1118	IV. 201
scabrosa, *Fckl.*	649	III. 68
spinosa, *Tul.*	917	III. 268
Exidia		
glandulosa, *Fr.*	146	II. 214
Fenestella		
princeps, *Tul.*	1199	V. 51
Fistulina		
hepatica, *Fr.*	120	II. 213
Fuligo		
varians, *Sommf.*	564	III. 63

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Fusarium		
equiseti, *Desm.*	1182	V. 50
Fusidium		
album, *Desm.*	783	III. 136
flavo-virens, *Fr.*	596	III. 65
Fusisporium		
fœni, *B. & Br.*	1286	V. 130
Geaster		
Bryantii, *Berk.*	1068	IV. 148
fimbriatus, *Fr.*	973	IV. 57
Genea		
hispidula, *Berk.*	1076	IV. 150
Geoglossum		
glabrum, *Pers.*	603	III. 66
glutinosum, *Pers.*	992	IV. 58
hirsutum, *Pers.*	604	III. 66
microsporum, *Cooke & Peck*	1072	IV. 149
viride, *Pers.*	991	IV. 58
Gibbera		
Saubinetii, *Mont.*	481	II. 349
Gnomonia		
setacea, *var.* petiolæ, *Pers.*	689	III. 70
vulgaris, *Ces. & De Not.*	1321	V. 132
Gomphidius		
stellatus, *Strauss*	864	III. 264
viscidus, *Fr.*	85	II. 212
Gonatosporium		
puccinioides, *Berk.*	594	III. 65
Grandinia		
granulosa, *Fr.*	356	II. 345
Haplographium		
delicatum, *B. & Br.*	892	III. 266
Helicoryne		
viridis, *Corda*	205	II. 216
Helminthosporium		
apicale, *B. & Br.*	432	II. 347
delicatulum, *Berk.*	592	III. 65
folliculatum, *Corda*	430	II. 347
„ *var.* B., *Corda*	893	III. 266
fusisporium, *Berk.*	203	II. 216

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Helminthosporium—*continued.*			
macrocarpum, *Grev.*	202	II.	216
oosporum, *Corda*	895	III.	266
Smithii, *B. & Br.*	429	II.	347
subulatum, *Nees.*	590	III.	65
tiliæ, *Fr.*	894	III.	266
turbinatum, *B. & Br.*	431	II.	347
velutinum, *Link.*	591	III.	65
Helotium			
æruginosum, *Fr.*	629	III.	68
albopunctum, *Desm.*	805	III.	137
citrinum, *Fr.*	630	III.	68
claroflavum, *Berk.*	462	II.	349
delicatulum, *Berk.*	592	III.	65
deparculum, *Karst*	1429	VI.	274
„ *Karst*	1429	VI.	277
epiphyllum, *Fr.*	632	III.	68
fagineum, *Fr.*	804	III.	137
flavum, *Klotsch.*	802	III.	137
fructigenum, *Bull.*			
herbarum, *Fr.*	463	II.	349
pallescens, *Fr.*	803	III.	137
pruinosum, *Jerd.*	631	III.	68
salicellum, *Fr.*	1000	IV.	58
sclerotioides, *Berk.*	461	II.	348
virgultorum, *Fr.*[1]	224	II.	216
Helvella			
crispa, *Fr.*	445	II.	348
crispa, *Fr.*[2]	213	II.	216
elastica, *Bull.*	445*	II.	348
lacunosa, *Afz.*	214	II.	216
Hemiarcyria			
Bucknalli, *Massee*	1381	VI.	189
„ *Massee*	1381	VI.	192
clavata, *Pers.*	1352	VI.	32
rubiformis, *Pers.*	573	III.	64
Hendersonia			
corni, *Fckl.*	579	III.	65
graminicola, *Lev.*	884	III.	266
hapalocystis, *Cooke*	1379	VI.	189
„ *Cooke*	1379	VI.	191

[1] = *H. fructigenum, Bull.* [2] = *H. elastica, Bull.*

	NO.	VOL. PAGE
Hendersonia—*continued.*		
loricata, *Sacc. & Roum.*	1108	IV. 200
phragmitis, *Desm.*	1169	V. 47
„ *Desm.*	1169	V. 50
riparia, *Sacc.*	1168	V. 47
„ *Sacc.*	1168	V. 50
rubi, *West*	1166	V. 49
salicina, *Vize*	1167	V. 50
sarmentorum, *West.*	1165	V. 49
Stephensii, *B. & Br.*	980	IV. 57
Heterosphæria		
patella, *Grev.*	813	III. 138
Hirneola		
auricula-Judæ, *Berk.*	147	II. 214
Hydnangium		
carotæcolor, *Berk.*	972	IV. 57
„ *Berk.*	1066*	IV. 148
Hydnobolites		
cerebriformis, *Tul.*	644	III. 68
Hydnum		
auriscalpium, *Linn.*	122	II. 213
coralloides, *Scop.*	1376	VI. 191
farinaceum, *Pers.*	552	III. 63
ferruginosum, *Fr.*	550	III. 63
fusco-atrum, *Fr.*	1274	V. 127
„ *Fr.*	1274	V. 130
niveum, *Pers.*	553	III. 63
ochraceum, *Pers.*	353	II. 345
repandum, *Linn.*	121	II. 213
udum, *Fr.*	551	III. 63
variecolor, *Fr.*	755	III. 135
Hygrophorus		
arbustivus, *Fr.*	80	II. 211
ceraceus, *Fr.*	733	III. 134
chlorophanus, *Fr.*	1055	IV. 148
chrysodon, *Fr.*	731	III. 134
coccineus, *Fr.*	82	II. 212
conicus, *Fr.*	83	II. 212
cossus, *Fr.*	79	II. 211
eburneus, *Fr.*	533	III. 62
fornicatus, *Fr.*	958	IV. 56
Houghtoni, *B. & Br.*	960	IV. 56

	NO.	VOL. PAGE
Hygrophorus—*continued.*		
hypothejus, *Fr.*	1266	V. 129
limacinus, *Fr.*	732	III. 134
miniatus, *Fr.*	961	IV. 56
murinaceus, *Fr.*	962	IV. 56
ovinus, *Fr.*	959	IV. 56
pratensis, *Fr.*	331	II. 344
psittacinus, *Fr.*	84	II. 212
puniceus, *Fr.*	535	III. 62
russo-coriaceus, *B. & Br.*	534	III. 62
unguinosus, *Fr.*	734	III. 134
virgineus, *Fr.*	81	II. 212
Hymenochæta		
corrugata, *Berk.*	131	II. 213
rubiginosa, *Lev.*	130	II. 213
Hymenogaster		
olivaceus, *Vitt.*	1067	IV. 148
pallidus, *B. & Br.*	373	II. 346
tener, *Berk.*	562	III. 63
vulgaris, *Tul.*	561	III. 63
Hymenoscypha		
tuberosa, *Bull.*	1388	VI. 193
Hypocrea		
rufa, *Pers.*	1396	VI. 194
Hypomyces		
asterophora, *Tul.*	914*	III. 268
aurantius, *Tul.*	237	II. 217
Broomeanus, *Tul.*	815	III. 138
Linkii, *Tul.*	1079	IV. 150
luteo-virens, *Tul.*	814	III. 138
ochraceus, *Tul.*	236	II. 217
rosellus, *Tul.*	1078	IV. 150
torminosus, *Tul.*	470	II. 349
Hypospila		
viburni, *Bucknall*	1080	IV. 150
„ *Bucknall*	1187*	V. 50
Hypoxylon		
atro-purpureum, *Fr.*	475	II. 349
coccineum, *Bull.*	474	II. 349
cohærens, *Fr.*	1188	V. 50
concentricum, *Grev.*	244	II. 217
fuscum, *Fr.*	246	II. 217

	NO.	VOL. PAGE
Hypoxylon—*continued.*		
multiforme, *Fr.*	245	II. 217
rubiginosum, *Fr.*	247	II. 217
udum, *Fr.*	248	II. 217
Hysterium		
angustatum, *A. & S.*	645	III. 68
arundinaceum, *Schrad.*	912	III. 267
curvatum, *Fr.*	1290*	V. 131
elongatum, *Wahl.*	229	II. 216
hederæ, *De Not.*	231	II. 217
Neesii, *Duby*	913	III. 267
pulicare, *Pers.*	228	II. 216
repandum, *Blox.*	1186	V. 50
Rousselii, *De Not.*[1]	467	II. 349
virgultorum, *D.C.*	230	II. 216
xylomoides, *Chev.*	232	II. 217
Illosporium		
carneum, *Fr.*	891	III. 266
Isaria		
brachiata, *Schum.*	889	III. 266
Isothea		
pustula, *Berk.*	501	II. 350
Lachnea		
lapidaria, *Cooke*	1392*	VI. 194
Lachnella		
fragariastri, *Ph.*	1431	VI. 274
„ *Ph.*	1431	VI. 277
globulifera, *Fckl.*	1430	VI. 274
„ *Fckl.*	1430	VI. 277
grisella, *Rehm.*	1393	VI. 194
hinnulea, *B. & Br.*	1392	VI. 193
melaxantha, *Fr.*	1394	VI. 194
Lactarius		
acris, *Fr.*[2]	89	II. 212
blennius, *Fr.*	536	III. 62
camphoratus, *Fr.*	866	III. 264
chrysorrheus, *Fr.*	1268	V. 130
chrysorrheus, *Fr.*[3]	736	III. 135
deliciosus, *Fr.*	92	II. 212

[1] =*H. curvatum*, *Fr.* [2] =*L. fuliginosus*, *Fr.* [3] =*L. scrobiculatus*, *Fr.*

	NO.	VOL. PAGE
Lactarius—*continued.*		
exsuccus, *Sm.*	332	II. 344
fuliginosus, *Fr.*	1408*	VI. 276
glyciosmus, *Fr.*	333	II. 344
hysginus, *Fr.*	735	III. 134
insulsus, *Fr.*	88	II. 212
mitissimus, *Fr.*	738	III. 135
pallidus, *Fr.*	865	III. 264
piperatus, *Fr.*	90	II. 212
pyrogalus, *Bull.*	1267	V. 129
quietus, *Fr.*	93	II. 212
scrobiculatus, *Fr.*	1055*	IV. 148
subdulcis, *Fr.*	1057	IV. 148
torminosus, *Fr.*	86	II. 212
trivialis, *Fr.*	1408	VI. 275
turpis, *Fr.*	87	II. 212
uvidus, *Fr.*	1056	IV. 148
vellereus, *Fr.*	91	II. 212
volemum, *Fr.*	737	III. 135
Lamproderma		
arcyrioides, *Somm.*	976	IV. 57
physarioides, *A. & S.*	763	III. 136
Lasiosphæria		
fulcita, *Bucknall*	1311	V. 126
„ *Bucknall*	1311	V. 132
innumera, *B. & Br.*	1017	IV. 60
ovina, *Pers.*	668	III. 69
scabra, *Curr.*	1310	V. 132
Lecythea		
lini, *Lev.*	984	IV. 57
saliceti, *Lev.*	983	IV. 57
valerianæ, *Berk.*	420	II. 347
Lentinus		
cochleatus, *Fr.*	1059	IV. 148
lepideus, *Fr.*	742	III. 135
Lenzites		
betulina, *Fr.*	342	II. 345
flaccida, *Fr.*	869	III. 264
Leocarpus		
fragilis, *Dicks.*	566	III. 64
Leotia		
lubrica, *Pers.*	215	II. 216

	NO.	VOL. PAGE
Lepista		
nuda, Bull.	842*	III. 262
personata, Fr.	77	II. 211
Leptosphæria		
arundinacea, *var.* Godini, *Desm.*	1225	V. 53
Michotii, *West.*	1221*	V. 53
microscopica, *Karst.*	1223	V. 48
„ *Karst.*	1223	V. 53
nectrioides, *Speg.*	1222	V. 48
„ *Speg.*	1222	V. 53
vagabunda, *Sacc.*	1224	V. 48
„ *Sacc.*	1224	V. 53
Leptostroma		
phragmitis, *Fr.*	1378	VI. 189
„ *Fr.*	1378	VI. 191
Leptothyrium		
ribis, *Lib.*	979	IV. 57
Licea		
cylindrica, Fr.[1]	163	II. 214
Lophiostoma		
angustilabrum, *B. & Br.*	1015	IV. 59
arundinis, *De Not.*	1212	V. 52
bicuspidata, *Cooke*	482	II. 349
caulium, *Fr.*	1211	V. 52
compressum, *Pers.*	1213	V. 52
fibritectum, *Berk.*	1210	V. 52
montellicum, *Sacc.*	1307	V. 127
„ *Sacc.*	1307	V. 132
nucula, *Fr.*	1208*	V. 52
pulveracea, *Sacc.*	1208	V. 48
„ *Sacc.*	1208	V. 52
sexnucleatum, *Cooke*	1308	V. 132
vagabundum, *Sacc.*	1209	V. 48
„ *Sacc.*	1209	V. 52
vagans, *H. Fabre*	1309	V. 127
„ *H. Fabre*	1309	V. 132
Lophiotrema		
semiliberum, *Desm.*	1399	VI. 194
Lophium		
(Mytilidion) decipiens, *Karst.*	1115	IV. 200
fusisporum, *Cooke*	1005	IV. 59

[1] = *Clathroptychium rugulosum, Wallr.*

	NO.	VOL. PAGE
Lophium—*continued.*		
mytilinum, *Fr.*	914	III. 268
Lycogala		
epidendrum, *Fr.*	154	II. 214
„ *Bux.*	571*	III. 64
Lycoperdon		
atro-purpureum, *Vitt.*	150	II. 214
cælatum, *Fr.*	149	II. 214
echinatum, *B. & Br.*	882	III. 266
gemmatum, *Fr.*	152	II. 214
giganteum, *Batsch.*	1348	VI. 32
pusillum, *Fr.*	1280	V. 130
pyriforme, *Schaeff.*	153	II. 214
saccatum, *Vahl.*	151	II. 214
Macrosporium		
concinnum, *Berk.*	593	III. 65
Marasmius		
amadelphus, *Fr.*	1099	IV. 199
androsaceus, *Fr.*	541	III. 62
epiphyllus, *Fr.*	104	II. 212
erythropus, *Fr.*	1413	VI. 276
fœtidus, *Fr.*	540	III. 62
fusco-purpureus, *Fr.*	1373	VI. 191
graminum, *B. & Br.*	103	II. 212
Hudsoni, *Fr.*	964	IV. 56
insititius, *Fr.*	339	II. 344
oreades, *Fr.*	100	II. 212
peronatus, *Fr.*	1058	IV. 148
porreus, *Fr.*	963	IV. 56
ramealis, *Fr.*	101	II. 212
rotula, *Fr.*	102	II. 212
urens, *Fr.*	741	III. 135
Massaria		
Curreyi, *Tul.*	1207	V. 52
eburnea, *Tul.*	1139	IV. 202
fœdans, *Fr.*	1205	V. 51
inquinans, *Tode*	1206	V. 52
pupula, *Fr.*	1138	IV. 202
siparia, *Tul.*	664	III. 69
Melampsora		
betulina, *Desm.*	413	II. 347

	NO.	VOL. PAGE
Melampsora—*continued.*		
betulina, *Desm.*	587	III. 65
euphorbiæ, *Cast.*	414	II. 347
hypericorum, *D.C.*	1386	VI. 193
Melanconis		
alni, *Tul.*	1297	V. 131
chrysostoma, *Tul.*	657	III. 69
lanciformis, *Tul.*	820	III. 138
stilbostoma, *Tul.*	253	II. 217
thelebola, *Fr.*	1298	V. 131
Melanconium		
bicolor, *Nees.*	170	II. 214
sphærospermum, *Link.*	887	III. 266
typhæ, *Peck*	1178	V. 47
„ *Peck*	1178	V. 50
Melanomma		
fuscidulum, *Sacc.*	1219	V. 52
Merulius		
corium, *Fr.*	119	II. 213
lacrymans, *Fr.*	1375	VI. 191
pallens, *Berk.*	352	II. 345
tremellosus, *Schrad.*	1374	VI. 191
Metasphæria		
corticola, *Sacc. & Speg.*	1225*	V. 53
Mitrula		
paludosa, *Fr.*	1111	IV. 200
Mollisia		
arundinacea, *D.C.*	1389	VI. 193
dilutella, *Fr.*	1391	VI. 193
discolor, *Mont.*	1388*	VI. 193
palustris, *Rob. var.*	1390	VI. 193
Monotospora		
megalospora, *B. & Br.*	201	II. 215
Morchella		
crassipes, *Pers.*	601	III. 66
esculenta, *Linn.*	1428	VI. 277
semilibera, *D.C.*	444	II. 348
Mucor		
caninus, *Pers.*	1071	IV. 149
fusiger, *Link.*	212	II. 216
Myrothecium		
roridum, *Tode*	1670	IV. 148

	NO.	VOL. PAGE
Næmatelia		
virescens, *Corda*	761	III. 135
Nectria		
arenula, *B. & Br.*	916	III. 268
cinnabarina, *Fr.*	471	II. 349
coccinea, *Fr.*	472	II. 349
dacrymycella, *Nyl.*	1007	IV. 59
episphæria, *Fr.*	646	III. 68
erubescens, *Desm.*	817	III. 138
mammoidea, *P. & Ph.*	915	III. 268
peziza, *Fr.*	473	II. 349
pulicaris, *Tul.*	238	II. 217
punicea, *Schm.*	1362	VI. 33
Russeliana, *Mont.*	1006	IV. 59
sanguinea, *Fr.*	239	II. 217
Nemaspora		
crocea, *Pers.*	771	III. 136
Nematogonum		
aurantiacum, *Desm.*	206	II. 216
Neottiospora		
caricum, *Desm.*	981	IV. 57
Nummularia		
Bulliardi, *Tul.*	249	II. 217
Nyctalis		
parasitica, *Fr.*	868	III. 264
Octaviana		
compacta, *Tul.*	560	III. 63
Odontia		
fimbriata, *Pers.*	965	IV. 56
stipata, *Fr.*	357	II. 345
„ *Fr.*		II. 350
Ohleria		
obducens, *Winter*	1219*	V. 52
Oidium		
fructigenum, *Schrad.*	440	II. 348
fulvum, *Link.*	439	II. 348
Oligonema		
furcatum, *Bucknall*	1419	VI. 274
„ *Bucknall*	1419	VI. 276
nitens, *Rost.*	1882	VI. 189
„ *Rost.*	1882	VI. 192

	NO.	VOL. PAGE
Ombrophila		
clavus, *A. & S.*	1361	VI. 33
Ophiobolus		
herpotrichus, *Fr.*	1398	VI. 194
urticæ, *Rabh.*	1231	V. 54
vulgaris, *Sacc.*	1232	V. 54
Ophiotheca		
umbrina, *Berk.*		VI. 276
Pachnocybe		
subulata, *Berk.*	589	III. 65
Panus		
stypticus, *Fr.*	341	II. 345
torulosus, *Fr.*	340	II. 345
Patellaria		
atrata, *Fr.*	633	III. 68
connivens, *Fr.*	1185	V. 50
lignyota, *Fr.*	636	III. 68
olivacea, *Batsch.*	635	III. 68
parvula, *Cooke*	1290	V. 130
proxima, *B. & Br.*	634	III. 68
Paxillus		
involutus, *Fr.*	78	II. 211
lepista, *Fr.*	1097	IV. 199
lividus, *Cooke*	1334	VI. 28
„ *Cooke*	1334	VI. 31
panæolus, *Fr.*	957	IV. 56
„ *Fr.*	1097*	IV. 199
panuoides, *Fr.*	730	III. 134
Penicillium		
crustaceum, *Fr.*	209	II. 216
„ *var.* coremium	209*	II. 216
subtile, *Berk.*	210	II. 216
Peniophora		
velutina, *Cooke*	1417	VI. 276
Perichæna		
confusa, *Massee*	1420	VI. 276
corticalis, *Batsch.*	977	IV. 57
depressa, *Lib.*	1383	VI. 193
variabilis, *Rost.*	1420	VI. 276
Perisporium		
vulgare, *Corda*	1291*	V. 131

	NO.	VOL. PAGE
Peronospora		
candida, *Fckl.*	436	II. 348
infestans, *Mont.*	434	II. 347
obliqua, *Cooke*	437	II. 348
parasitica, *Pers.*	435	II. 348
Pestalozzia		
lignicola, *Cooke*	1284	V. 130
Peziza		
acetabulum, *Linn.*	1112	IV. 200
acetabulum Linn.[1]	446	II. 348
Adæ, *Sadler*	1357	VI. 33
apala, *B. & Br.*	795	III. 137
araneo-cincta, *Ph.*	621	III. 67
arctii, *Ph.*	999	IV. 58
aspidiicola, *B. & Br.*	620	III. 67
atrata, *Pers.*	625	III. 67
atro-virens, *Pers.*	907	III. 267
aurantia, *Fr.*	791	III. 137
badia, *Pers.*	447	II. 348
bicolor, *Bull.*	618	III. 66
brunnea, *A. & S.*		IV. 149
brunneola, *Desm.*	616	III. 67
calycina, *Schum.*	218	II. 216
cerea, *Sow.*	1358	VI. 33
cerina, *Pers.*	614	III. 66
cinerea, *Batsch.*	223	II. 216
„ *var.* fallax, *Desm.*	906	III. 267
coccinea, *Jacq.*	450	II. 348
cochleata, *Huds.*	216	II. 216
corticalis, *Pers.*	902	III. 267
Crouani, *Cooke*	899	III. 267
cupularis, *Linn.*	609	III. 66
Curreiana, *Tul.*	801	III. 137
cyathoidea, *Bull.*	457*	II. 348
domestica, *Sow.*	622	III. 67
echinulata, *Awd.*	796	III. 137
erumpens, *Grev.*	624	III. 67
excelsior, *Karst.*	998	IV. 58
fibrillosa, *Curr.*	1288	V. 130
filicea, *C. & Ph.*	904	III. 267
firma, *Pers.*	457	II. 348

[1] *P. leucomelas, Pers.*

Peziza—*continued.*	NO.	VOL. PAGE
fugiens, *Bucknall*	800	III. 137
furfuracea, *Fr.*	1184	V. 59
fusarioides, *Berk.*	460	II. 348
fusca, *Pers.*	905	III. 267
granulata, *Bull.*	610	III. 66
gregaria, *Rehm.*	900	III. 267
„ *Rehm.*		IV. 149
hæmastigma, *Fr.*	1113	IV. 200
hemisphærica, *Wigg.*	451	II. 348
hepatica, *Batsch.*	908	III. 267
humosa, *Fr.*	792	III. 137
hyalina, *Pers.*	456	II. 348
hybrida, Sow.[1]	1074	IV. 149
inflatula, *Karst.*	626	III. 67
inflexa, *Bolt.*	1289	V. 130
lapidaria, *Cooke*	1359*	VI. 28
„ *Cooke*	1359*	VI. 33
leporina, *Batsch.*	790	III. 137
leucomelas, *Pers.*	1112*	IV. 200
luzulina, *Ph.*	1360	VI. 23
macrocystis, *Cooke*	794	III. 137
macropus, *Pers.*	605	III. 66
melaloma, *A. & S.*	1359	VI. 33
melastoma, *Sow.*	1114	IV. 200
micacea, *Pers.*	799	III. 137
misturæ, *Ph.*	611	III. 66
nivea, *Fr.*	996	IV. 58
omphalodes, *Bull.*	793	III. 137
onotica, *Pers.*	1073	IV. 149
palearum, *Desm.*	797	III. 137
pellita, *Pers.*	619	III. 67
polytrichi, *Schum.*	1427	VI. 277
prasina, *Quel.*	997	IV. 58
pulla, *Ph. & K.*	628	III. 68
punctoidea, *Karst.*	627	III. 67
pygmæa, *Fr.*	995	IV. 58
repanda, *Wahl.*	448	II. 348
reticulata, *Grev.*	606	III. 66
rhabdosperma, *B. & Br.*	221	II. 216
rhytismæ, *Ph.*	901	III. 267

[1] = *P. lapidaria, Cooke.*

	NO.	VOL.	PAGE
Peziza—*continued.*			
rutilans, *Fr.*	993	IV.	58
Schumacheri, *var.* plumbea, *Fr.*	615	III.	67
scutellata, *Linn.*	453	II.	348
solfatera, *C. & E.*	618	III.	67
stercorea, *Pers.*	454	II.	348
straminum, *B. & Br.*	798	III.	137
striata, Fr.[1]	222	II.	216
subhirsuta, *Schum.*	449	II.	348
succosa, *Berk.*	607	III.	66
sulphurea, *Pers.*	219	II.	216
„ *var.* leucophæa, *Pers.*	903	III.	267
tectoria, *Cooke*	1387	VI.	193
trechispora, *B. & Br.*	452	II.	348
trichodea, *Ph.*	617	III.	67
umbrata, *Fr.*	612	III.	66
„ *Fr.*		IV.	149
variecolor, *Fr.*	455	II.	348
venosa, *var.* ancilis, *Rehm.*	1183	V.	50
vesiculosa, *Bull.*	608	III.	66
villosa, Pers.[2]	220	II.	216
vinosa, *A. & S.*	623	III.	67
violascens, *Cooke*	994	IV.	58
virginea, *Batsch.*	217	II.	216
viridaria, *B. & Br.*	891	III.	267
vulgaris, Fr.	459	II.	348
„ *Fr.*		VI.	193
xanthostigma, *Fr.*	458	II.	348
Phacidium			
pini, *Schum.*	911	III.	267
ranunculi, *Desm.*	1004	IV.	59
repandum, *Fr.*	1077	IV.	150
Phallus			
impudicus, *Linn.*	1279	V.	130
Phlebia			
merismoides, *Fr.*	1275	V.	130
radiata, *Fr.*	1276	V.	130
vaga, *Fr.*	554	III.	63
Phlyctæna			
vagabunda, *Desm.*	395	II.	346

[1] =*P. cyathoidea, Bull.* [2] =*Cyphella villosa, Pers.*

	NO.	VOL. PAGE
Phoma		
concentricum, *Desm.*	575	III. 65
equiseti, *Lev.*	978	IV. 57
exiguum, *Desm.*	166	II. 214
hederæ, *Desm.*	164	II. 214
melæna, *Fr.*	1283	V. 130
nebulosum, *Berk.*	392	II. 346
samarorum, *Desm.*	165	II. 214
Phragmidium		
acuminatum, *Fr.*	399	II. 346
bulbosum, *Schl.*	178	II. 215
mucronatum, *Link.*	398	II. 346
obtusum, *Link.*	179	II. 215
Physarum		
cinereum, *Batsch.*	562*	III. 63
leucophæum, *Fr.*	563	III. 63
metallicum, *Berk.*	157	II. 214
Schumacheri, *Spr.*	1349	VI. 32
Pilacre		
Petersii, *Berk. & Curt.*	598	III. 65
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„ *Niessl.*	1230	V. 54
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[1] =*P. vaporarius*, *Fr.*

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[1] = *R. pulchralis, Britz.*

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[1] = *Queletii, Fr.* [2] = *R. furcata, Fr.*

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[1] *For* 1319 *read* 1318.

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[1] *For* 1321 *read* 1320. [2] *For* 1320 *read* 1319. [3] *For* 1318 *read* 1317.
[4] =*Sp. hirsuta, Fr.* [5] *For* 1317 *read* 1316.

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typhæcola, *Cooke*	934	III. 270
ulnaspora, *Cooke*	679	III. 69
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[1] = *Ohleria obducens, Winter.* [2] = *Valsa nidulans, Niessl.*

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[1] = *Perisporium vulgare, Corda.*

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[1] = *Th. laciniata*, *Pers.*

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vestitus, *Fr.*	III.	III.	2
Apiospora			
Montagnei, *Dur. & Mont.*	V.	XIII.	10
Ceriospora			
xantha, *Sacc.*	V.	VIII.	17
Chætodiplodia			
caulina, *Karst.*	V.	V.	5
Clavaria			
aculina, *Quel.*	IV.	I.	1
Cortinarius			
arvinaceus, *Fr.*	IV.	V.	1
cotoneus, *Fr.*[1]	III.	I.	4
croceo-cæruleus, *Pers.*	IV.	III.	3
firmus, *Fr.*	III.	I.	1
macropus, *Fr.*	IV.	IV.	1
papulosus, *Fr.*	IV.	III.	1
quadricolor, *Fr.*[2]	IV.	V.	2
Cribaria			
microcarpa, *Rost.*	VI.	I.	3
Cryptovalsa			
Nitschkei, *Fckl.*	V.	XI.	1

[1] Probably *C. sublanatus, Fr.* [2] = *C. bicolor, Cooke.*

	VOL.	PLATE.	FIG.
Cyppella			
Curreyi, *B. & M.*	III.	II.	1
faginea, *Lib.*	III.	II.	3
villosa, *Pers.*	III.	II.	2
Diaporthe			
crustosa, *Sacc. & Roum.*	V.	XII.	5
discrepans, *Sacc.*	V.	XI.	3
quercus, *Fckl.*	V.	XI.	4
Tulasnei, *Nke.*	V.	XI.	2
Didymella			
sæpincoliformis, *De Not.*	V.	VIII.	21
Didymosphæria			
conoidea, *Niessl.*	V.	XIII.	11
Dothidea			
caricis, *Fr.*	IV.	I.	8
Helminthosporium			
folliculatum, *var. B. Corda*	III.	II.	5
Helotium			
flavum, *Klotsch.*	III.	IV.	3
Hemiarcyria			
Bucknalli, *Massee.*	VI.	II.	5
Hendersonia			
graminicola, *Lev.*	III.	II.	6
hapalocystis, *Cooke*	VI.	I.	2
phragmitis, *Desm.*	V.	VI.	7
riparia, *Sacc.*	V.	VI.	6
Hypospila			
viburni, *Bucknall*	V.	VIII.	20
Hysterium			
Neesii, *Duby.*	III.	II.	8
Lachnea			
lapidaria, *Cooke*	VI.	II.	7
Lachnella			
grisella, *Rehm.*	VI.	II.	8
Lasiosphæria			
fulcita, *Bucknall*	V.	XIII.	8
Leptosphæria			
culmicola, *Fr.*	V.	XIV.	13
dolioides, *Auers.*	V.	XIV.	14
galiorum, *Sacc.*	V.	XIV.	12

	VOL.	PLATE.	FIG.
Leptosphæria—*continued.*			
Michotii, *West.*	V.	V.	4
microscopica, *Karst.*	V.	VII.	15
nectrioides, *Speg.*	V.	VII.	14
vagabunda, *Sacc.*	V.	VII.	16
Leptostroma			
phragmitis, *Fr.*	VI.	I.	1
Lophiostoma			
pulveracea, *Sacc.*	V.	VII.	12
vagabundum, *Sacc.*	V.	VII.	13
vagans, *H. Fabre.*	V.	XII.	7
Melanconium			
typhæ, *Peck.*	V.	VI.	9
Metasphæria			
corticola, *Sacc. & Speg.*	V.	VIII.	22
culmifida, *Karst.*	V.	XIV.	15
Mollisia			
palustris, *Rob. var.*	VI.	II.	6
Nectria			
arenula, *B. & Br.*	III.	II.	4
dacrymycella, *Nyl.*	IV.	I.	7
erubescens, *Desm.*	III.	IV.	4
Paxillus			
panæolus, *Fr.*	IV.	III.	2
Perisporium			
vulgare, *Corda var.*	V.	XIII.	9
Peziza			
arctii, *Ph.*	IV.	I.	5
echinulata, *Awd.*	III.	IV.	1
excelsior, *Karst.*	IV.	I.	4
fugiens, *Bucknall*	III.	IV.	2
prasina, *Quel.*	IV.	I.	3
Phoma			
equiseti, *Lev.*	IV.	I.	2
Pirottaea			
veneta, *Sacc.*	VI.	II.	9
Pleospora			
vagans, *Niessl.*	V.	VIII.	18
Pseudovalsa			
fusca, *Bucknall*	V.	V.	1

	VOL.	PLATE.	FIG.
Schizostoma			
montellicum, *Sacc.*	V.	XII.	6
Sordaria			
minuta, *Winter*	III.	IV.	6
pleiospora, *Winter*	III.	IV.	5
polyspora, *Ph. & Pl.*	III.	II.	10
sparganicola, *Pl.*	III.	II.	7
„ *var.* velata, *Bucknall*	V.	V.	2
Sphæria			
deflectens, *Karst.*	III.	II.	12
endopteris, *Pl.*	III.	II.	9
italica, *Sacc.*	IV.	I.	10
Sphærella			
Tassiana, *De Not.*	V.	VIII.	19
Sporormia			
secedens, *Bucknall* [1]	V.	V.	3
Stagonospora			
gigaspora, *Niessl.*	V.	VI.	8
Stictis			
pteridina, *Ph. & Buck.*	IV.	I.	6
Trichia			
contorta, *Rost.*	VI.	I.	4
Valsa			
gastrinoides, *Ph. & Pl.*	III.	II.	11
gregaria, *Lib.*	V.	VI.	10
nidulans, *Niessl.*	V.	VI.	11
pustulata, *Desm.*	IV.	I	9

[1] = Perisporium vulgare, *Corda*.